

SCULLY, SCOTT, MURPHY & PRESSER
400 GARDEN CITY PLAZA
GARDEN CITY, NEW YORK 11530

Telephone: (516) 742-4343

Facsimile: (516) 742-4366

E-Mail: intprop@ssmp.com

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To: U. S. Patent and Trademark Office Attention: Corrected Filing Receipt
Date: July 3, 2001
Fax # 703-308-7751 Pages 3
From: SCULLY, SCOTT, MURPHY & PRESSER

Re: Steven Dimitrijevic, et al.
U.S. Patent Appln. No.: 09/784,910
DIAMOND/CARBON NANOTUBE STRUCTURES
FOR EFFICIENT ELECTRON FIELD EMISSION
Our Docket: 14310

COMMENTS:

The Filing Receipt for the above-identified Patent Application has the Total Claims incorrect, it should read: **Total Claims: 49.**

Please send to us a corrected Filing Receipt with the Total Claims to read: **Total Claims: 49.**

Thank you.

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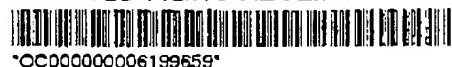
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APPLICATION NUMBER	FILING DATE	GRP ART UNIT	FIL FEE REC'D	ATTY. DOCKET NO.	DRAWINGS	TOT CLAIMS	IND CLAIMS
09/784,910	02/16/2001	2879	1017	14310	8	249	6

CONFIRMATION NO. 4431

UPDATED FILING RECEIPT



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Leopold Presser, Esq.
SCULLY, SCOTT, MURPHY & PRESSER
400 Garden City Plaza
Garden City, NY 11530

Date Mailed: 06/19/2001

Receipt is acknowledged of this nonprovisional Patent Application. It will be considered in its order and you will be notified as to the results of the examination. Be sure to provide the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION when inquiring about this application. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, please write to the Office of Initial Patent Examination's Customer Service Center. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections (if appropriate).

Applicant(s)

Stevan Dimitrijevic, Tucson, AZ;
James C. Withers, Tucson, AZ;
Raouf O. Loutfy, Tucson, AZ;

Assignment For Published Patent Application

FULLERENE INTERNATIONAL CORPORATION, TUCSON, AZ;

Domestic Priority data as claimed by applicant

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Foreign Applications

If Required, Foreign Filing License Granted 04/04/2001

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** SMALL ENTITY **

Title

Diamond/carbon nanotube structures for efficient electron field emission

Preliminary Class
313

Data entry by : MOHAMED, RIZAH
Team : OIPE
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